

50-State Comparison

Your education policy team.

Postsecondary Education Funding

Workforce Development or Transfer: Does the state's funding model require a metric related to workforce participation or transfer, provide an option to include a metric related to workforce participation or transfer, or not address workforce participation or transfer at all?

July 2020

View the full 50-State Comparison: Postsecondary Education Funding $\ensuremath{\mathsf{here}}.$

| STATE 📤 | POLICY APPLIES TO: | WORKFORCE DEVELOPMENT OR TRANSFER | CREDENTIALS AWARDED IN HIGH-DEMAND FIELD | JOB PLACEMENT | APPRENTICESHIPS | TRANSFER RATES | POSTGRADUATION WAGES | LOAN REPAYMENT/ DEFAULT |
|-------------|---|---|---|---|-----------------|---|--|----------------------------|
| Alabama | 2-year and/or technical colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Alabama | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Alaska | University of Alaska System (Oversees budget requests for 2- and 4-year institutions) | Required to be included in the funding model | | Increase share of UA-educated new teacher hires | | | | |
| Arizona | 2-year and/or technical colleges | Required to be included in the funding model | Additional formula funding available for STEM and workforce development programs offered in community colleges. | | | | | |
| Arizona | 4-year institutions | No statute, rule/regulation, agency policy, or budget bill addressing higher education funding in place for this sector in this state | | | | | | |
| Arkansas | 2-year and/or technical colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Arkansas | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| California | California Community College System | Required to be included in the funding model | | | | Student Success Allocation: Provides extra funding to institutions that successfully award degrees to transfer students. | Student Success Allocation: Provides extra funding to institutions for each student who obtains a regional living wage within one year of community college completion, based on the three-year rolling average | |
| California | California State University System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| California | University of California System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Colorado | All state/public postsecondary institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Connecticut | Regional Community/Technical Colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Connecticut | Connecticut State University | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Connecticut | University of Connecticut | No statute, rule/regulation, agency policy, or budget bill addressing higher education funding in place for this sector in this state | | | | | | |
| Connecticut | Charter Oak State College | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Delaware | University of Delaware | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |

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|-------------------------|--|--|---|---------------|-----------------|---|----------------------|----------------------------|
| Delaware | Delaware State University | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Delaware | Delaware Technical and Community College | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| District of Columbia | Community College of the District of Columbia | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| District of Columbia | University of the District of Columbia | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Florida | Florida College System | Option to be included in the funding model | Performance funding can consider occupational areas that have an associated industry credential | | | | | |
| Florida | University of Florida and Florida State University | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Georgia | Technical College System of Georgia | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Georgia | University System of Georgia | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Hawaii | University of Hawaii System (Oversees budget requests for 2- and 4-year institutions) | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Idaho | All public 2-year and 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Illinois | 2-year and/or technical colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | Part of increasing completion metrics for CCs as specified in statute | | |
| Illinois | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Indiana | Institutions under the Commission for Higher Education (Oversees budget requests for 2- and 4- year institutions) | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| lowa | Community Colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| lowa | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Kansas | Technical Colleges (coordinated by the Board of Regents) | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Kansas | Public Colleges and Universities (governed by the Board of Regents) | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |

| STATE A | POLICY APPLIES TO: | WORKFORCE DEVELOPMENT OR TRANSFER | CREDENTIALS AWARDED IN HIGH-DEMAND FIELD | JOB PLACEMENT | APPRENTICESHIPS | TRANSFER RATES | POSTGRADUATION WAGES | LOAN REPAYMENT/ DEFAULT |
|--------------------|---|--|--|--|-----------------|--|---|----------------------------|
| Kentucky | Kentucky Community and Technical College System (KCTCS) | Required to be included in the funding model | | Thirty-five percent (35%) of total KCTCS institution allocable resources shall be distributed based on each college's share of total student success outcomes produced, including but not limited to: 1. Certificate, diploma, and associate degree production; 2. Numbers of students progressing beyond fifteen (15), thirty (30), and forty-five (45) credit hour thresholds; 3. Science, technology, engineering, math, and health credentials production; 4. Production of high-wage, high-demand, industry credentials as determined using occupational outlook data and employment statistics wage data provided by the Department of Workforce Development Cabinet; 5. Production of industry credentials designated as targeted industries by the Education and Workforce Development Cabinet; 6. Production of industry credentials designated as targeted industries by the Education and Workforce Development Cabinet; 6. Transfers to four (4) year institutions | | Thirty-five percent (35%) of total KCTCS institution allocable resources shall be distributed based on each college's share of total student success outcomes produced, including but not limited to: 1. Certificate, diploma, and associate degree production; 2. Numbers of students progressing beyond fifteen (15), thirty (30), and forty-five (45) credit hour thresholds; 3. Science, technology, engineering, math, and health credentials production; 4. Production of high-wage, high-demand, industry credentials and employment statistics wage data provided by the Department of Workforce Investment in the Education and Workforce Development Cabinet; 5. Production of industry credentials adeat provided by the Department of Workforce Development Cabinet; 5. Production of industry credentials designated as targeted industries by the Education and Workforce Development Cabinet; 6. Credentials earned by low-income students, and underrepresented minority students; and 7. Transfers to four (4) years institutions | Thirty-five percent (35%) of total KCTCS institution allocable resources shall be distributed based on each college's share of total student success outcomes produced, including but not limited to: 1. Certificate, diploma, and associate degree production; 2. Numbers of students progressing beyond fifteen (15), thirty (30), and forty-five (45) credit hour thresholds; 3. Science, technology, engineering, math, and health credentials production; 4. Production of high-wage, high-demand, industry credentials as determined using occupational outlook data and employment statistics wage data provided by the Department of Workforce Investment in the Education and Workforce Development Cabinet; 5. Production of industry credentials designated as targeted industries by the Education and Workforce Development Cabinet; 6. Credentials earned by low-income students, underprepared students, and underprepared students, and underpreparent eliminority students; and 7. Transfers to four (4) year institutions | |
| Kentucky | Public Universities | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | Included in | | Included in | | |
| Louisiana | Louisiana Community and Technical College System | Required to be included in the funding model | | outcomes model | | outcomes model | | |
| Louisiana Maine | 4-year institutions Community Colleges | Required to be included in the funding model Not mentioned in statute, | | Included in outcomes model | | Included in outcomes model | | |
| | | rule/regulation, agency policy, or budget bill | | | | | | |
| Maine | University of Maine System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Maryland | Universities and 4- year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Maryland | Community colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Massachusetts | 2-year and/or technical colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Massachusetts | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |

| National Community Cities (September 1988) and prediction strong in the control of the control o | | | WORKLOBCEDEVELORMENT | CREDENTIALS AWARDED | | | | | LOAN BEDAVA JENT |
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| Medical Section of Interference of Community Follow Community Comm | STATE A | POLICY APPLIES TO: | | IN HIGH-DEMAND | JOB PLACEMENT | APPRENTICESHIPS | TRANSFER RATES | POSTGRADUATION WAGES | |
| Karewith Service Servi | Michigan | Community Colleges | | | | | Performance Completion | | |
| Microscope of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community of Laboratory Section (1996) and protection of the Community Office (1996) and protection of the Community | Michigan | Universities | rule/regulation, agency policy, or | | | | | | |
| Majerian Informative of Informative of Informative Order Inf | Minnesota | Minnesota System and the Minnesota State Colleges and | rule/regulation, agency policy, or | | | | | | |
| Miserant Southern and Part of Medical Information of the International I | Mississippi | Institutions of Higher | | Health and Education recongnized as high- | | | | | |
| House of Per year intertion of the processor of the proce | Mississippi | | rule/regulation, agency policy, or | | | | | | |
| Motata Camanity Callege Callege Cananity Callege Callege Cananity Callege Callege Cananity Callege Callege Cananity Callege Call | Missouri | | | | performance measures for technical colleges. Included in performance measures for community | | | measures for community | |
| Moretana | Missouri | Four-year institutions | | | performance | | | | |
| Indicate | Montana | | rule/regulation, agency policy, or | | | | | | |
| Nebrasika Nebrasika State | Montana | | rule/regulation, agency policy, or | | | | | | |
| College System rule/regulation, agency policy, or budget till | Nebraska | Community Colleges | rule/regulation, agency policy, or | | | | | | |
| Nevada Nevada System of Higher Education Carellation agency policy, or budget bill used to the Higher Education Carellation Ca | Nebraska | | rule/regulation, agency policy, or | | | | | | |
| Higher Education (2 | Nebraska | | rule/regulation, agency policy, or | | | | | | |
| Higher Education (4- year institutions) Figure 1 | Nevada | Higher Education (2- | rule/regulation, agency policy, or | | | | | | |
| Hampshire System of New rule/regulation, agency policy, or | Nevada | Higher Education (4- | | | | | metrics are included in the performance pool funds - (1) Transfer students with a transferable associate's degree: Total number of students transferable associate's degree from an NSHE community college; (2) Transfer Students with 24 credits or Associate's degree: The total number of students with 24 credits or Associate's degree: The total number of students with 24 credits or a transferable associate's degree from an Associate's degree from an Associate's degree from an Associate's degree and a four-year institution during the fall or spring semester of a given reporting year who had earned at least 24 credits or a transferable associate's degree at a community college prior to | | |
| | New Hampshire | System of New | rule/regulation, agency policy, or | | | | | | |

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|------------------|---|--|---|--------------------------------------|--------------------------------------|--|--------------------------------------|----------------------------|
| New Hampshire | University System of New Hampshire | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| New Jersey | 2-year and/or technical colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| New Jersey | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| New Mexico | Community Colleges | Required to be included in the funding model | Included in performance funding: degree awards for science, technology, math, engineering and health degrees. | | | Included in institution-specific performance metrics. | | |
| New Mexico | Comprehensive University Sector and Research Institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | Included in performance funding: degree awards for science, technology, math, engineering and health degrees. | | | | | |
| New York | State University of New York | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| New York | The City University of New York | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| New York | Community Colleges | Required to be included in the funding model | Included in incentive funds metrics. | Included in incentive funds metrics. | Included in incentive funds metrics. | Included in incentive funds metrics. | Included in incentive funds metrics. | |
| North Carolina | North Carolina Community College System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| North Carolina | University of North Carolina System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| North Dakota | North Dakota University System (2- year and 4-year institutions) | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Ohio | Community and Technical Colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Ohio | Universities and Regional Campuses | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Oklahoma | Oklahoma State System of Higher Education, (Oversees budget requests for 2- and 4-year institutions) | Option to be included in the funding model | | | | increases in progression rate as calculated by the successful transfer of a student from a two year institution to a four year institution | | |
| Oregon | Community colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Oregon | Public Universities and the Oregon Health Sciences University | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Pennsylvania | Pennsylvania's State System of Higher Education | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Pennsylvania | Community colleges | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Rhode Island | Community College of Rhode Island | Required to be included in the funding model | Percentage of certificates and degrees awarded in high demand fields | | | Percent of transfer-out students earning certificate or associate degree before transfer | | |
| Rhode Island | Rhode Island College | Required to be included in the funding model | Number of degrees awarded in high-demand, high-wage fields | | | | | |
| Rhode Island | University of Rhode Island | Required to be included in the funding model | Degrees and certificates awarded in high-demand, high-wage fields | | | | | |
| South Carolina | South Carolina Technical College System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| | | | | | | | | Page 5 of 3 |

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|----------------|--|---|---|---|---------------------------------------|---|--|----------------------------|
| South Carolina | South Carolina Commission on Higher Education (Oversees budget requests for 2- and 4- year institutions | Option to be included in the funding model | | Graduates' achievements performance measures include employment rate for graduates | | User-Friendliness of institution performance indicators include transferability of credits to and from the institution | | |
| South Dakota | South Dakota Board of Regents, 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| South Dakota | South Dakota Technical Institute System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Tennessee | Tennessee Board of Regents System, 2- year institutions | Required to be included in the funding model | | Job Placements | Workforce Training (contact hours) | Transfers out with 12 credit hours | | |
| Tennessee | University of Tennessee System and other 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Texas | Community Colleges | Required to be included in the funding model | Added Bonus for graduates in critical fields | Included in Student Success component. | | | | |
| Texas | General Academic Institutions | Required to be included in the funding model | Added Bonus for graduates in critical fields | | | | | |
| Texas | Health-Related Institutions | Required to be included in the funding model | Added Bonus for graduates in critical fields | | | | | |
| Texas | Technical Colleges | Required to be included in the funding model | Added Bonus for graduates in critical fields | Included in Instruction administration formula: average student wages and job placement upon completion determines direct and indirect value an individual generates for Texas after attending TSTC institution. | | | Included in Instruction administration formula: average student wages and job placement upon completion determines direct and indirect value an individual generates for Texas after attending TSTC institution. | |
| Texas | Lamar State | Required to be included in the funding model | Added Bonus for graduates in critical fields | | | | | |
| Utah | Utah System of Higher Education (Oversees budget requests for 2- and 4- year institutions) | Required to be included in the funding model | Total certificates/degrees awarded in high demand fields | | | | | |
| Utah | Technical Colleges | Required to be included in the funding model | | Total placements in related employment or military service Placement of underserved populations, defined as students receiving Pell Grants Placements from high impact programs | | Placement variable includes continuing education | | |
| Vermont | University of Vermont | No statute, rule/regulation, agency policy, or budget bill addressing higher education funding in place for this sector in this state | | | | | | |
| Vermont | Vermont State College System | No statute, rule/regulation, agency policy, or budget bill addressing higher education funding in place for this sector in this state | | | | | | |
| Virginia | Virginia Community College System | Option to be included in the funding model | The Governor may consider and recommend incentives for increased degree production in STEM or other high-need areas | | | The Governor may consider and recommend incentives for enhanced comprehensive community college transfer programs and other enhanced degree path programs | | |

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|---------------|---|--|---|--|--|---|----------------------|---|
| Virginia | 4-year institutions | Option to be included in the funding model | The Governor may consider and recommend incentives for increased degree production in STEM or other high-need areas | | | The Governor may consider and recommend incentives for enhanced comprehensive community college transfer programs and other enhanced degree path programs | | |
| Washington | Washington Community and Technical College System | Required to be included in the funding model | | | Points are awarded for each student earns an apprenticeship | Points are awarded for completing 45 credits in a transfer or workforce pathway | | |
| Washington | 4-year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| West Virginia | West Virginia Community and Technical College System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| West Virginia | West Virginina Higher Education Policy Commission, 4- year institutions | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Wisconsin | University of Wisconsin System (Oversees budget requests for 2- and 4- year institutions) | Required to be included in the funding model | Number of graduates in STEM and health-related disciplines | | | Transfer students enrolled as undergraduates | | Average student debt on baccalaureate graduation |
| Wisconsin | Wisconsin Technical College System | Required to be included in the funding model | Number of degrees and certificates awarded in high-demand field | Placement rate of students in jobs related to students' programs of study | | | | |
| Wyoming | Wyoming Community College System | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |
| Wyoming | University of Wyoming | Not mentioned in statute, rule/regulation, agency policy, or budget bill | | | | | | |